

FIG. 1

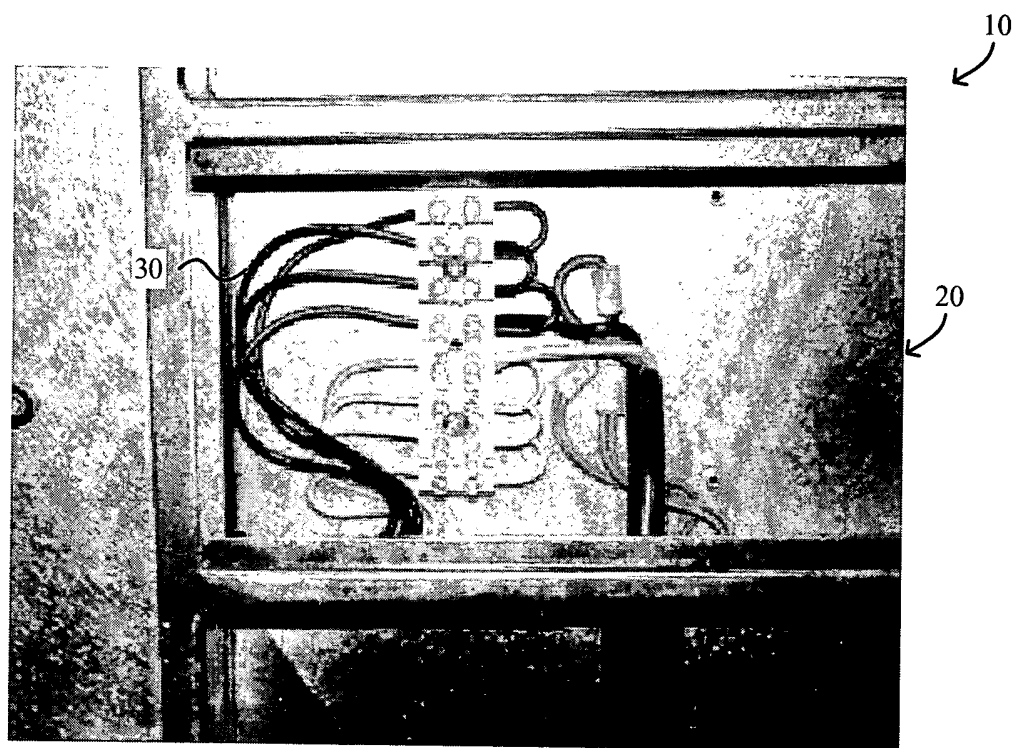


FIG. 2

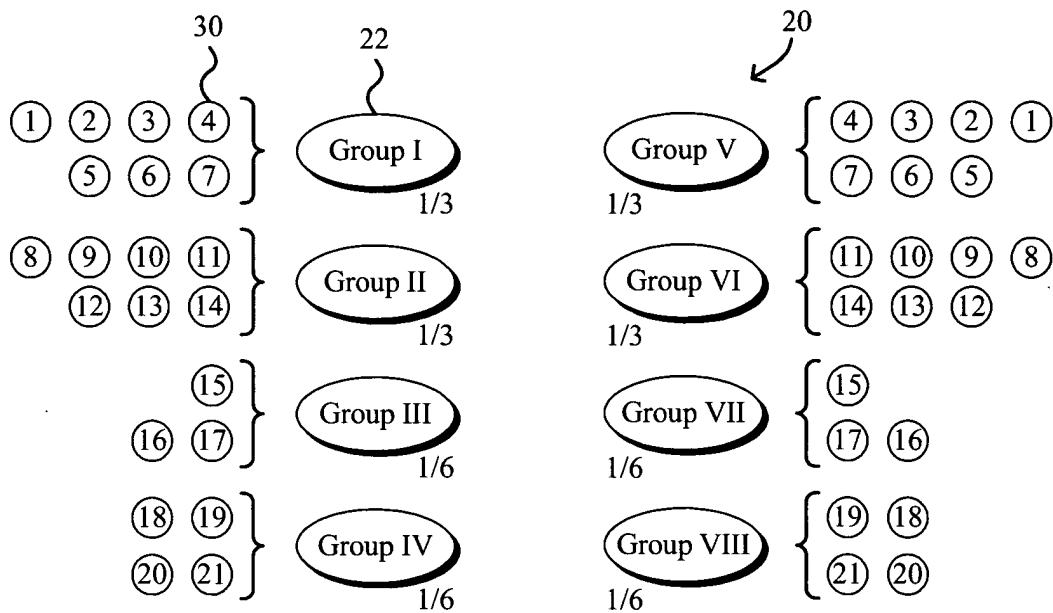


FIG. 3

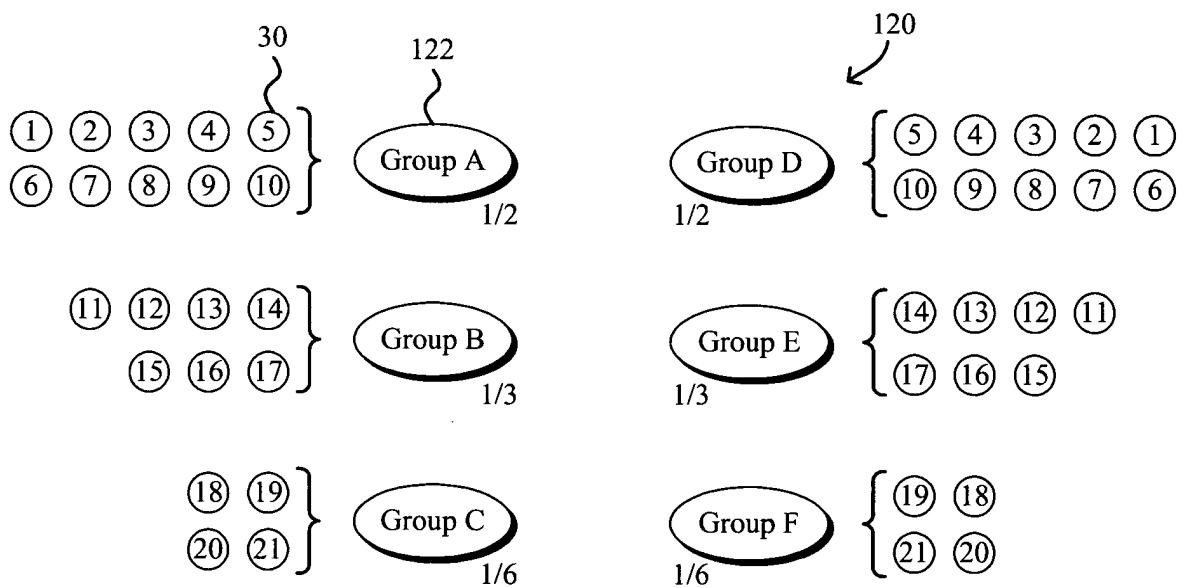


FIG. 4

No. of Power Connectors (with load)	Power Connectors per Group/Terminal	No. of Circuits	Power Connectors per Circuit	Combination of Groups/Terminals				
N	N/6	1	N	All				
	N/6	2	N/2	N/6+ N/6+N/12+ N/12		N/6+ N/6+ N/12+ N/12		
	N/12	3	N/3	N/6+ N/6		N/6+ N/12+ N/12		N/6+ N/12+ N/12
	N/12	4	N/4	N/6+ N/12		N/6+ N/12		N/6+ N/12
	(Approximate)	6	N/6	N/6	N/6	N/6	N/12+ N/12	N/12+ N/12
		1	10	All				
10	2	2	5	2+1+1+1		2+1+1+1		
	1	1	4, 3	1+1+1+1		2+1		2+1
	1	1	3, 2	1+1+1		2		2
	1	1	2	2	2	1+1	1+1	1+1
		1	14	All				
		2	7	3+2+1+1		3+2+1+1		
14	3	3	5, 4	3+2		3+2		1+1+1+1
	2	2	4, 3	3+1		3+1		2+1
	1	1	3, 2	3	3	2	2	1+1
	1	1	26	All				
	4	4	13	4+4+2+3		4+4+2+3		
	4	4	9, 8	4+4		4+3+2		4+3+2
26	3	3	7, 6	4+3		4+3		4+2
	2	2	5, 4	3+2	3+2	4	4	4

FIG. 5-1

No. of Power Connectors (with load)	Power Connectors per Group/Terminal	No. of Circuits	Power Connectors per Circuit	Combination of Groups/Terminals				
26	5	1	26	All				
	5	2	13	5+4+2+2				
	4	3	9, 8	5+4				
	2	4	7, 6	5+2				
	2	6	5, 4	5				
				4				
32	5	1	32	All				
	5	2	16	5+5+3+3				
	3	3	11, 10	5+3+3				
	3	4	8	5+3				
	3	6	6, 5	3+3				
				5				
42	7	1	42	All				
	7	2	21	7+7+4+3				
	4	3	14	7+4+3				
	3	4	11, 10	7+4				
		6	7	7				
				7				
60	10	1	60	All				
	10	2	30	10+10+5+5				
	5	3	20	10+10				
	5	4	15	10+5				
		6	10	10				
				10				

FIG. 5-2

No. of Power Connectors (with load)	No. of Power Connectors for each Group/Terminal	No. of Circuits	No. of Power Connectors for Each Circuit	Combination of Groups/Terminals			
N	N/4	1	N	All			
	N/6	2	N/2	N/4+ N/6+N/12		N/4+ N/6+ N/12	
	N/12	3	N/3	N/6+ N/6		N/4+ N/12	N/4+ N/12
	(Approximate)	4	N/4	N/4	N/4	N/6+ N/12	N/6+ N/12
8	2	1	8	All			
	2	2	4	2+1+1		2+1+1	
	1	1	3, 2	2+1	2+1		1+1
	1	1	2	2	2	1+1	1+1
10		1	10	All			
	2	2	5	2+2+1		2+2+1	
	2	2	4, 3	2+2	2+1		2+1
	1	1	3, 2	2+1	2+1	2	2
			2	2	2	2	1+1
14		1	14	All			
	4	4	7	4+2+1		4+2+1	
	2	2	5, 4	4+1	4+1		2+2
	1	1	4, 3	4	4	2+1	2+1

FIG. 6-1

No. of Power Connectors (with load)	No. of Power Connectors for each Group/Terminal	No. of Circuits	No. of Power Connectors for Each Circuit	Combination of Groups/Terminals
26	7	1	26	All
	7	2	13	7+4+2
	4	3	9, 8	7+2
	2	4	7, 6	4+2
32	8	1	32	All
	8	2	16	8+5+3
	5	3	10, 11	8+3
	3	4	8	5+3
42	10	1	42	All
	10	2	21	10+7+4
	7	3	14	10+4
	4	4	11, 10	7+4
60	15	1	60	All
	15	2	30	15+10+5
	10	3	20	15+5
	5	4	15	10+5

FIG. 6-2

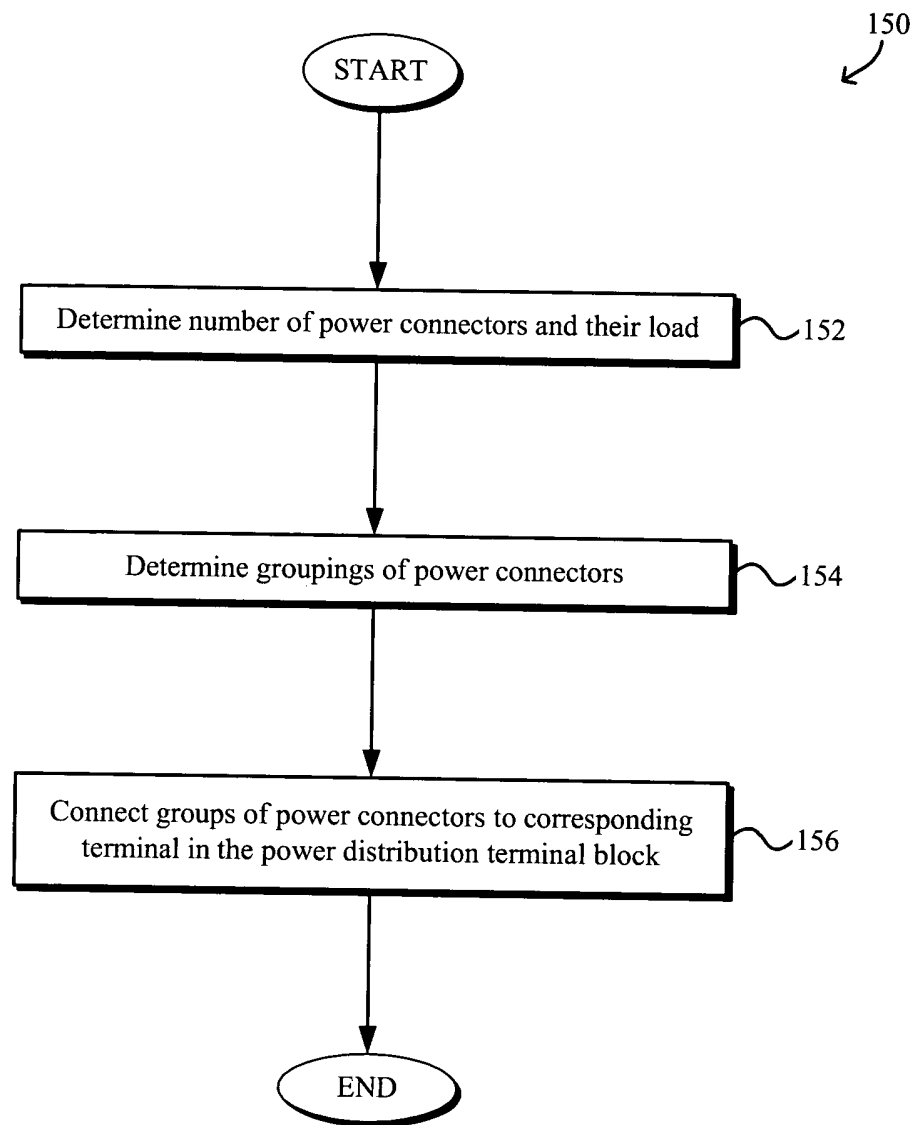


FIG. 7

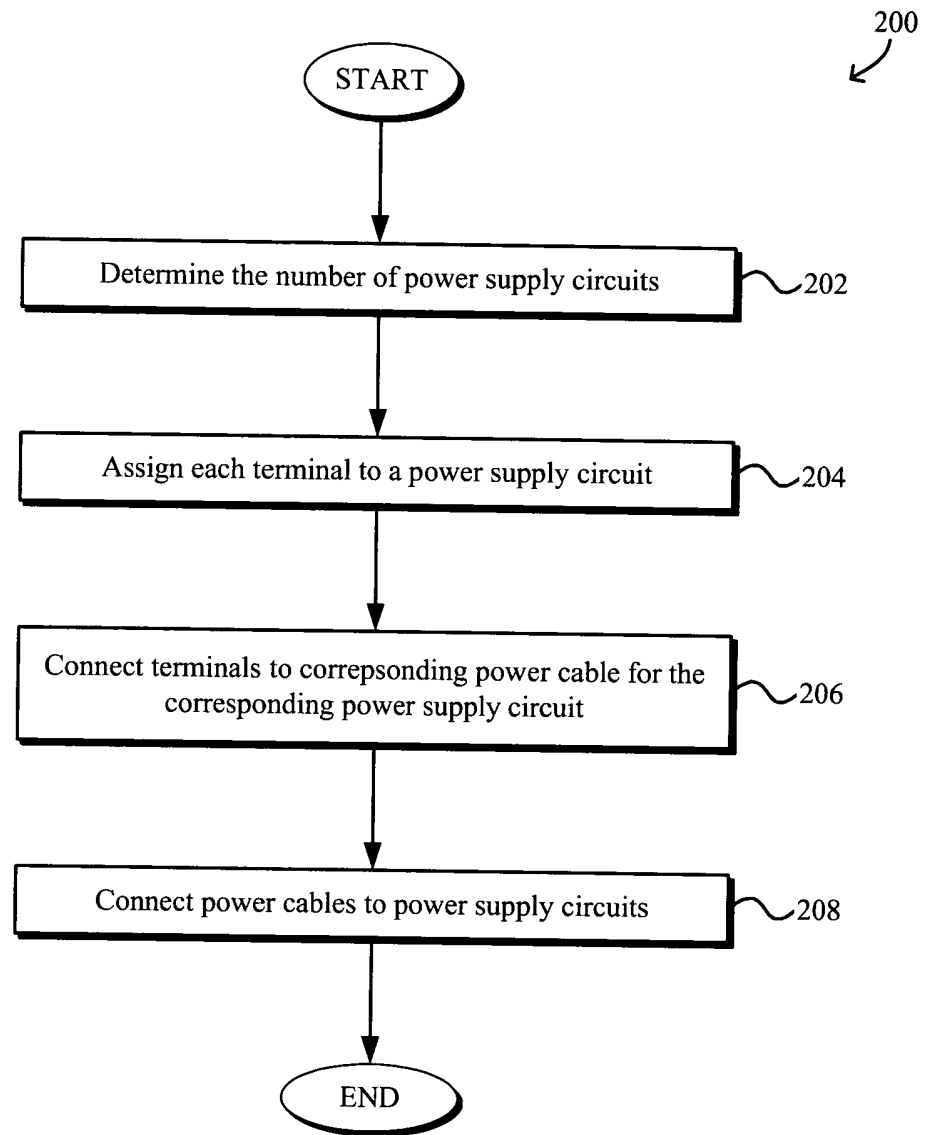


FIG. 8